AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1-25. (Canceled).

26. (Currently Amended) A rigidizable medical device comprising:

an inner element <u>of the device</u> and an outer element <u>of the device</u> positioned concentrically around the inner element, wherein the inner and outer elements are flexible; and

a plurality of components positioned between the inner and outer elements, each component being distinct from the inner and outer elements;

wherein in a first state the components interfere between the inner and outer elements with a force sufficient to prevent the inner and outer elements from sliding longitudinally relative to one another, and in a second state the components do not significantly interfere with the inner and outer elements sliding longitudinally relative to one another.

27. (Currently Amended) The <u>medical</u> device of claim 26: wherein the components comprise an electroactive polymer.

- 28. (Currently Amended) The <u>medical</u> device of claim 26: wherein the components comprise balloons.
- 29. (Currently Amended) The <u>medical</u> device of claim 26: wherein the components are energized and expanded radially in the first state.
- 30. (Currently Amended) The <u>medical</u> device of claim 26: wherein the components are energized and contracted radially in the second state.
- 31. 55. (Canceled)
- 56. (Currently Amended) The <u>medical</u> device of claim 26: wherein the device is rigid in the first state.
- 57. (Currently Amended) The <u>medical</u> device of claim 26: wherein the device is flexible in the second state.
- 58. (Currently Amended) The <u>medical</u> device of claim 26, wherein the inner element comprises a first tubular element and the outer element comprises a second tubular element positioned at least in part around the first tubular element.

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59. (New) The medical device of claim 26, wherein the inner and outer elements are configured to be inserted into a hollow body structure to perform a medical procedure using the device.